

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1	182/238; 182/71; 254/377	182/238	Hiraoka, Kunizo	<input checked="" type="checkbox"/>	<input type="checkbox"/>							
2	182/233; 188/180; 254/391		Tomioka, Hisatsugu et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>							
3	182/239		Smith, Franklin G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>							
4	182/238; D8/358	182/238	Soubry, Garry V. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>							
5	182/238; 182/240	182/238	Bloder, Hans	<input checked="" type="checkbox"/>	<input type="checkbox"/>							

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4722422 A	19880202	7	Emergency escape apparatus	182/233
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4655327 A	19870407	17	Impeller type descent slowing device	188/290
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4487292 A	19841211	9	Let down apparatus	182/234
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4480716 A	19841106	6	High rise escape device	182/233
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4359139 A	19821116	20	Lifesaving apparatus for roping down persons	182/234